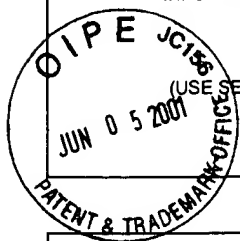


FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
GENENT.057CP2APPLICATION NO.
09/813,775INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT
DeSavage et al.FILING DATE
3/20/01GROUP
Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
CMK	1.	4,816,567	03.28.1998	Cabilly et al.	530	387	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
CMK	2.	Adams et al., "Molecular Cloning of Mouse Immunoglobulin Heavy Chain Messenger Ribonucleic Acid Coding for μ , α , γ 1, γ 2a, γ 3 Chains" <u>Biochemistry</u> 19:2711-2719 (1980)					
	3.	Capon et al., "Designing CD4 immunoadhesins for AIDS therapy" <u>Nature</u> 337:525-531 (1989)					
	4.	Dolby et al., "Cloning and partial nucleotide sequence of human immunoglobulin μ chain cDNA from B cells and mouse-human hybridomas" <u>P.N.A.S. USA</u> 77:6027-6031(1980)					
	5.	Eschbach et al., "The anemia of chronic renal failure in sheep. Response to erythropoietin-rich plasma in vivo" <u>Journal of Clinical Investigation</u> 74(2):434-441 (Aug 1984)					
	6.	Falkner et al., "Expression of mouse immunoglobulin genes in monkey cells" <u>Nature</u> 298:286-288 (1982)					
	7.	Gough et al., "Molecular Cloning of Seven Mouse Immunoglobulin k Chain Messenger Ribonucleic Acids" <u>Biochemistry</u> 19:2702-2710 (1980)					
	8.	Haddy, T.B., "erythropoietin in sickle cell disease: relation of erythropoietin levels to crisis and other complications" <u>American journal of Pediatric Hematology-Oncology</u> 4(2):191-196 (Summer 1982)					
	9.	Krane, N. Kevin, "The role of erythropoietin in the anemia of chronic renal failure" <u>Henry Ford hospital Medical Journal</u> 31(3):177-181 (1983)					
	10.	Morrison et al, "Transfer and Expression of Immunoglobulin Genes" <u>Ann. Rev. Immunol.</u> 2:239-256 (1984)					
	11.	Pennathur-Das et al., "Evidence for the presence of CFU-E with increased in vitro sensitivity to erythropoietin in sickle cell anemia." <u>Blood</u> 63(5):1168-1171 (May 1984)					
	12.	Rice and Baltimore, "Regulated expression of an immunoglobulin k gene introduced into a mouse lymphoid cell line" <u>P.N.A.S. USA</u> , 79:7862-7865 (1982)					
	13.	Schall et al, "Molecular Cloning and Expression of a Receptor for Human Tumor Necrosis Factor" <u>Cell</u> 61:361-370 (1990)					
	14.	Seed, Brian, "An LFA-3 cDNA encodes a phospholipid-linked membrane protein homologues to its receptor CD2" <u>Nature</u> 329:840 (1989)					
	15.	Wen et al., "Erythropoietin Structure-Function Relationships: High Degree of Sequence Homology Among Mammals" <u>Blood</u> 82(5):1507-1518 (Sep. 1, 1993)					
CMK	16.	Zoller and Smith, "Oligonucleotide-directed mutagenesis using M13-derived vectors: an efficient and general procedure for the production of point mutations in any fragment of DNA" <u>Nucleic Acids Res.</u> 10, 6487 (1982)					

EXAMINER

CHL/jr

DATE CONSIDERED

1/9/03

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.